

ABSTRACT OF THE DISCLOSURE

A system for fastening a mesh cable tray on a support section is described, including at least one retaining member for retaining the tray on the section and capable, on the one hand, of engaging a bottom wire of the tray and, on the other hand, of engaging the free edge of a lateral wall, or of penetrating into an aperture provided on a lateral wall of the section and of engaging the contour of said aperture, at the transverse section plane in which the bottom wire is disposed, in such a way as to assume a stable coupling configuration.

Also described are a support bracket the lateral walls of which have a plurality of apertures intended to receive respective retaining members for retaining a mesh tray bearing on the bracket, and a retaining member comprising a concave section and a pair of shaped coupling ends, capable of being used in the aforesaid fastening system.

(Figure 1)